

## IN THE SPECIFICATION

Please replace paragraph [0022] with the following paragraph in which the trivial change of replacing in one instance the article "a" with the article "the" and in another instance replacing the article "the" with the article "a".

[0022] In a desired embodiment, the motor 140 indirectly drives the blade 150 through an arbor 152 upon which the blade 150 is secured by a nut 154 or similar fastener. A drive 144 connects the a motor shaft 142 with the blade arbor 152. The drive 144 may be a belt, split-apart gear box, or other known driving mechanisms. The motor 140 is shown as being mounted on a side of the trunion opposite the blade 150 with the motor shaft 142 extending through an opening of the trunion. It will be understood, however, that the motor 140 can be conveniently located so long as motor 140 indirectly drives the blade 150 so that as the blade 150 retracts the blade arbor 152 will not be driven by the motor 140.

Please replace paragraph [0023] with the following paragraph in which the article "a" has been replaced with the article "the" and the numeral "160" has been replaced with the numeral "162".

[0023] The blade arbor 152 is carried on a the swing arm 160, which has a first end 160 162 and a second end 166 with the first end 160 162 being pivotally connected 164 to the front portion of the trunion 106. The pivotal connection 164 can be implemented in any known fashion so long as the swing arm 160 is free to pivot from a blade operating position (shown in FIG. 5) to a blade retracted position (shown in FIG. 6). In one embodiment, the swing arm 160 is at an angle of about 27.degree. from the horizontal when the blade 150 is in the operating position. It is contemplated that the swing arm 160 can be provided at different suitable angles depending on the requirements of the table saw 10 and the construction of the trunion 100.

Please replace paragraph [0031] with the following paragraph in which the article "a" has been replaced with the article "the".

[0031] [[A]] The riving knife 120 is provided at the rear of the trunion 108 and it extends upward from the top of the trunion 110. The riving knife 120 is secured in position to act as a shield for the rear portion of the blade 150. The riving knife 120 has a front portion 122 adjacent and spaced from the blade 150. The riving knife 120 is stationary with respect to the blade 150. The top of the front portion of the riving knife 122 follows the contour of the blade 150 but it is rearwardly tapered to allow the blade 150 to retract without contacting the riving knife 122.